## APPLICATION FOR PERMIT

Rate of first receipt and filing in State Engineer's office. JAN 24 1940. Schurment to spplication fried  The undersignedP. J. GaumandNowedesphere  The undersignedP. J. GaumandNowedesphere  ofLas Vegas, County ofClark	The undersigned P. J. Goumond  The undersigned P. J. Goumond  The undersigned P. J. Goumond  Name of spplicant  of Las Vegas , County of Clark  State of Nevada , hereby make S application  permission to appropriate the public waters of the State of Nevada  hereinafter stated. (If applicant is a corporation, give date and of incorporation.)  1. The source of the proposed appropriation is Las Vegas Valley Name of stream, lake, or other to underground artesian basin.  2. The amount of water applied for is25second for the water to be used for Domestic and Swimming pool use.  Irrigation, power, mining, manufacturing, domestic, or other use	ion for as as place defect.
The undersigned P. J. Gaumand  News of supplement  f las Vegss , County of Clark  State of Nevada , hereby make supplication for permission to appropriate the public waters of the State of Nevada, as hereinafter stated. (If applicant is a corporation, give date and place of incorporation.)  1. The source of the proposed appropriation is Les Vegs Valley  Name of stream, base, condenses  1. The amount of water applied for is 25 News Valley  underground artesian basin,  2. The amount of water applied for is 25 News Valley  Note that the stream has been consecuted to be used for Domestic and Swimming Dool Use.  3. The water to be used for Domestic and Swimming Dool Use.  4. The water is to be diverted from its source at the following point:  N. 11º 451 L. 2086 ft. From the attandand nuartic tenness in the stream of the stream.  (a) Number of acres to be instant the stream of	The undersigned P. J. Goumond  of Las Vegas , County of Clark  State of Nevada , hereby make S application appropriate the public waters of the State of Nevada hereinafter stated. (If applicant is a corporation, give date and of incorporation.)  1. The source of the proposed appropriation is Las Vegas Valley Name of stream, lake, or other second underground artesian basin.  2. The amount of water applied for is	ion for a, as d place ource defect.
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3. The water to be used for Domestic and swimming pool use.  4. The water is to be diverted from its source at the following point:  N. 11° 451 E., 2086 ft. from the standard quarter corner. Sec.  N. 11° 451 E., 2086 ft. from the standard quarter corner. Sec.  N. 11° 451 E., 2086 ft. from the standard quarter corner. Sec.  N. 11° 451 E., 2086 ft. from the standard quarter corner. Sec.  N. 11° 451 E., 2086 ft. from the standard quarter corner. Sec.  N. 11° 451 E., 2086 ft. from the standard quarter corner. Sec.  N. 11° 451 E., 2086 ft. from the standard quarter corner. Sec.  N. 11° 451 E., 2086 ft. from the standard quarter corner. Sec.  N. 11° 451 E., 2086 ft. from the standard quarter corner. Sec.  N. 11° 451 E., 2086 ft. from the standard quarter corner. Sec.  N. 11° 451 E., 2086 ft. from the standard quarter corner. Sec.  N. 11° 451 E., 2086 ft. from the standard quarter corner. Sec.  N. 11° 451 E., 2086 ft. from the standard quarter corner. Sec.  N. 11° 451 E., 2086 ft. from the standard quarter corner. Sec.  N. 11° 451 E., 2086 ft. from the standard quarter corner. Sec.  N. 11° 451 E., 2086 ft. from the standard quarter corner. Sec.  10° 40° 40° 40° 40° 40° 40° 40° 40° 40° 4	One second-foot equals 40 miners' inches  3. The water to be used for <u>Domestic and swimming pool use.</u> Irrigation, power, mining, manufacturing, domestic or other use	point:
4. The water is to be diverted from its source at the following point:  N. 11° 45' E., 2086 ft. from the standard quarter corner. Sec.  Describe a being within a 40-acre subdivision of public survey. or by course and distance to a section-corner. It on nursewood land, it should be so stated.  34. T. 20 S., R. 61 E., M.D.B.&M. being five feet south and three fee east from the NW corner, lot 25, Wardis Addition, in NW2 SE2 Sec. 34  If the Water is to be used for irrigated is.  (a) Number of acres to be irrigated is.  (b) Description of land to be irrigated is.  (c) Use will begin about	Irrigation, power, mining, manufacturing, domestic, or other use	point:
Describe as being within a Course subdivision of public survey, or by course and distance to a section corner. Sec.  34, T. 20 S., R. 61 E., W.D.B.&M. being five feet south and three feesast from the NW corner, lot 26, Wardie Addition, in NW2 SE2 Sec. 34  If the Water is to be used for irrigated is.  (a) Number of acres to be irrigated is.  (b) Description of land to be irrigated is.  (c) Use will begin about and end about, of each year.  If water is to be used for power, mining, stock watering, one other use, sufficient the following information:  (d) Power to be developed is horsepower.  (e) Works to be located at point of diversion in NW2 SE2 Sec. 34, T. 20 Cive 40-acre subdivision on which works will be located, or locate by confise and distance to a section-corner Sec.	4. The water is to be diverted from its source at the following p	be so stated.
Describe as being within a 40-acre subdivision of public surfery, or by course and distance to a section corner. If on unsurveyed land, it should be so stated.  34		be so stated.
east from the NW corner, lot 26, Wardie Addition, in NW SE SE Sec. 34  If the water is to be used for irrigated is  (a) Number of acres to be irrigated is  (b) Description of land to be irrigated  Describe by legal subdivision, or if on unsurveyed land it should  he so stated and a description provided in accordance with special instruction from the State Engineer when application is returned for correction.  (c) Use will begin about  Month  Month  Month  IF WATER IS TO BE USED FOR POWER, MINING, STOCK WATERING, OR OTHER USE, SUPPLY THE FOLLOWING INFORMATION:  (d) Power to be developed is  horsepower.  (e) Works to be located at point of diversion in NW SE SE Sec. 34 T. 20  Cive 40-acre subdivision on which works will be located, or locate by counte and distance to a section-corner  S. R. 61 E.  (f) Point of return of water to stream  Describe in same manner as point of diversion.	N. 11° 45° E., 2086 ft. from the standard quarter corner. Sec.  Describe as being within a 40-acre subdivision of public survey, or by course and distance to a section corner. If on unsurveyed land, it should	
Describe by legal subdivision, or if on unsurveyed land it should  be so stated and a description provided in accordance with special instruction from the State Engineer when application is returned for correction.    Month	east from the NW corner, lot 26, Wardie Addition, in $NW_4^1$ $SE_4^1$ So if the water is to be used for inerigation, supply the following information	ec. 34.
(c) Use will begin about and end about, of each year.    Month	(b) Description of land to be irrigated	d it should
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(d) Power to be developed is		
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(g) State number and kinds of animals to be watered	S. R. 61 E.	
	Describe in same manner as point of diversion	n
		. •
(h) Use will begin about Jan. 1 and end about Dec. 31, of each year.	(g) State number and kinds of animals to be watered	
	(h) Use will begin about Jan. 1 and end about Dec. 31, of each	year.
(i) Remarks	(i) Remarks	
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## DESCRIPTION OF PROPOSED WORKS

D	rilling of 6" well to develop artesian water. Well to be equipped with State manner in which water is to be diverted, whether by dam or other works, whether through pipes, ditches, flumes, or other conduits. If water
	uitable control valve and will be closed except during period of use
_	is to be stored in reservoirs, it should be so stated and the location of the reservoir should be given with reference to the legal subdivisions.
5.	Estimated cost of works \$1,000.00
•	Estimated time required to construct works one year
	Remarks
•	For use of applicant
	P. J. Goumond, Applicant.
	By
-	pared RMG-CT
hi	s sheet inspected
T	ORFEITED
•	APPROVAL OF STATE ENGINEER
TE	
1 52	Jan. 17.1997 This is to certify that I have examined the foregoing application,
nd	do hereby grant the same, subject to the following limitations and
or.	ditions:
•	This permit is issued subject to all prior rights on the
ου	rce. Periodical measurements of water must be taken to determine the
mc	ount being placed to beneficial use. Proper valves must be maintained
0	facilitate the control of water. The State reserves the right to
eg	ulate the use of the water herein granted at any and all times.
he	amount of water to be appropriated shall be limited to the amount
	ch can be applied to beneficial use, and not to exceed 0.05 of a
	ic feet per second.
ct	ual construction work shall begin on or before December 24, 1940
	of of commencement of work shall be filed before January 24, 1941
or	k must be prosecuted with reasonable diligence and be completed on or
∋ <b>_f</b> °	ore December 24, 1942
ro	of of completion of work shall be filed before January 24, 1943
qq	lication of water to beneficial use shall be made on or before
De	cember 24, 1943 . Proof of the application of water to beneficial
	must be filed with State Engineer on heart January 24 1944
	must be filed with State Engineer on or before January 24, 1944
<b>6</b> . 4	f commencement of work filed FEB 1.0 1941 TNESS MY HAND AND SEAL this 25th day
f q	filed JAN 2 1940  f commencement of work filed FEB 1.0 1941  completion of Jan 1 1 1944  Beneficial use filed JAN 1 1 1944  OF June 1940
f q	f commencement of work filed FEB 1.0 1941 TINESS MY HAND AND SEAL this 25th day completion of June 1940  Beneficial use filed JAN 1 1 1944  0.05 45 9 water 1940  1848 No. 2766 1 1949 Jehrang 10 1944 for 1955 water 1940
f of of the cord	commencement of work filed FEB 1.0 1941 TINESS MY HAND AND SEAL this 25th day